

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Please cancel claim(s) 2 without prejudice.

Listing of Claims:

1. (Currently amended) A plug connector for connecting at least two conductors, wherein the plug connector comprises:

~~which has~~ a first housing half; and

a second housing half ~~[[,]]~~ which ~~can be~~ is adapted to be locked from with the first housing half at a prelocking position, and wherein the second housing half is adapted to be moved on with the first housing half in to a final locking position, ~~is hereby characterized by;~~ and

an electrically conductive clamp connected to the first or second housing half, which places wherein the two conductors are flat conductors of a flexible ribbon conductor and the clamp is adapted to pierce through insulation of the flexible ribbon conductor to clamp onto the flat conductors, and wherein the clamp is adapted to place the two conductors in contact with each other in the final locking position and connects them the conductors electrically with one another.

2. (Cancelled)

3. (Currently amended) The plug connector according to claim 1, further characterized in that the clamp is U-shaped

comprising two legs, wherein each of the two legs of the U-shaped clamp contact at least one of the conductors in the final locking position.

4. (Previously presented) The plug connector according to claim 3, further characterized in that the clamp is arranged in a recess in one of the two housing halves, whereby the other housing half has a shoulder, which presses the conductors into the recess between the two legs of the clamp in final locking position.

5. (Currently amended) The plug connector according to claim 1, further characterized in that ~~at least one~~ the first housing half has a rib, which presses ~~one conductor~~ a first one of the conductors into a recess formed on the ~~other~~ second housing half in the final locking position, by means of which a strain relief is formed for the first conductor, whereby the rib forms a stop ~~each time for an end of a second one of the conductors inserted at opposite lying sides of the plug connector.~~

6. (Currently amended) The plug connector according to claim 3, further characterized in that the two conductors overlap over the ~~clamps~~ and each leg of the clamp contacts both conductors in the final locking position.

7. (Currently amended) The plug connector according to claims 1, further characterized in that one of the housing halves is formed in two parts, and each part of this housing half can be locked individually with the other housing half in the final locking position, ~~whereby~~ wherein, when locking in the final

locking position, each part of the one housing half presses one of the conductors onto one leg of the clamp.

8. (Previously presented) The plug connector according to claim 3, further characterized in that each leg of the clamp has two opposite-lying clamp arms, which are separated from one another by a notch.

9. (Previously presented) The plug connector according to claim 1, further characterized in that the clamp is a cutting clamp.

10. (Previously presented) The plug connector according to ~~one of the preceding claims~~ claim 1, further characterized in that each conductor has several conductive tracks, and that the plug connector has cutting devices, which separate the conductive tracks from one another, when the two housing halves are locked in final locking position.

11. (New) An electrical connector for connecting at least two conductors, wherein the connector comprises:

a housing comprising a first housing member and a second housing member, wherein the second housing member is adapted to be locked with the first housing member at a prelocking position, and wherein the second housing member is adapted to be moved on the first housing member to a final locking position; and

an electrically conductive clamp connected to the housing, wherein the two conductors are flat conductors of a flexible ribbon conductor and the clamp is adapted to clamp onto the flat conductors, and wherein the

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housing is adapted to move the flat conductors into the clamp when the first and second housing members are moved to the final locking position to thereby connect the flat conductors electrically with one another.